

AMENDMENTS TO THE CLAIMS

1. (currently amended): A terminal device for transmitting and receiving mails, comprising:

a mail receiving unit;

a judging unit ~~operable~~ to judge whether a command declaration is included in a received mail;

a command interpreting unit ~~operable~~ to extract and interpret a specific command following the command declaration if the judgment of the judging unit is affirmative;

a creating unit ~~operable to create~~, if the specific command is interpreted as an instruction to create a list of one or more targets, which are specified by the specific command, create, from the targets stored in memory of the terminal device, the list of the one or more targets which are specified by the specific command ~~target list creation, a list of corresponding targets in memory of the terminal device~~; and

a mail transmitting unit ~~operable~~ to create and transmit a mail having the created list as a mail main body and addressed to a requestor.

2. (currently amended): The terminal device of Claim 1, further comprising:

a comparing unit ~~operable~~ to detect, if a password accompanies the command declaration and the judgment of the judging unit is affirmative, the password, and compare the password with a password owned by the terminal device; and

an authorizing unit ~~operable~~ to authorize the extraction and interpretation of the specific command if the passwords match each other.

3. (previously presented): The terminal device of Claim 1, wherein

the command declaration is a unique character string different from a mail text, and

the specific command is a line of code including a storage location of the targets, a type of the targets, and a process to be performed.

4. (currently amended): The terminal device of Claim 3, wherein the targets are received mails, transmitted mails, schedules of events, images, ~~telephone numbers~~ an address book, received voice calls, or transmitted voice calls.

5. (original): The terminal device of Claim 1, wherein if a specific command transmitted by the requestor after the requestor checks the list of the mail is a request of transmitting a specific item in the list, the specific item is read from the memory, and a mail having the read specific item as a mail main body and addressed to the requestor is created and transmitted.

6. (currently amended): The terminal device of Claim 1, wherein ~~If~~ if a specific command transmitted by the requestor after the requestor checks the list of the mail is a request of deleting a specific item in the list, the specific item is deleted from the memory.

7. (original): The terminal device of Claim 5, wherein a mail having a main body which indicates completion of the deletion and addressed to the requestor is created and transmitted.

8. (currently amended): The terminal device of Claim 1, wherein ~~If~~ if the targets are received mails, at least a sender, a received date, and a subject are displayed in the list, with respect to each of the received mails.

9. (original): The terminal device of Claim 1, wherein if the targets are schedules of events, a data, a time, and an icon indicating a type of an event are displayed in the list, with respect to each of the schedules of events.

10. (original): The terminal device of Claim 1, wherein if the targets are images, a shooting date, a title, an address in which an image is stored are displayed in the list, with respect to each of the images.

11. (original): The terminal device of Claim 1, being a mobile phone.
12. (previously presented): The terminal device of Claim 2, wherein the command declaration is a unique character string different from a mail text, and the specific command is a line of code including a storage location of the targets, a type of the targets, and a process to be performed.
13. (currently amended): The terminal device of Claim 12, wherein:
the targets are received mails, transmitted mails, schedules of events, images, ~~telephone numbers~~ an address book, received voice calls, or transmitted voice calls.